



1 CURRENT APPLICATION NUMBER: US/10/207,655  
 1 CURRENT FILING DATE: 2002-07-25  
 1 NUMBER OF SEQ ID NOS: 426  
 1 SOFTWARE: PatentIn version 3.0  
 1 SEQ ID NO: 189  
 1 LENGTH: 1642  
 1 TYPE: DNA  
 1 ORGANISM: Homo sapiens  
 1 US-10-207-655-189

Query Match Score 348; DB 15; Length 1642;  
 Best Local Similarity 100.0%; Pred. No. 2.3e-102; Indels 0; Gaps 0;  
 Matches 348; Conservative 0; Mismatches 0;

Qy 1 TTTCGAGCAGACATGGACAGATCGACAGCATGCCAGGAGATAACCCGGAAACCTGAAAGCCAGATTT 60  
 Db 373 TTTCGAGCAGACATGGACAGATCGACAGCATGCCAGGAGATAACCCGGAAACCTGAAAGCCAGATTT 60

RESULT 2  
 US-10-207-655-183  
 1 Sequence 183, Application US/10207655  
 1 Publication No. US20030118592A1  
 1 GENERAL INFORMATION:  
 1 APPLICANT: Ledbetter, Jeffrey A.  
 1 ATTORNEY: Hayden-Ledbetter, Martha S.  
 1 TITLE OF INVENTION: BINDING DOMAIN-IMMUNOGLOBULIN FUSION PROTEINS  
 1 FILE REFERENCE: 39069.401C1  
 1 CURRENT APPLICATION NUMBER: US/10/207,655  
 1 CURRENT FILING DATE: 2002-07-25  
 1 NUMBER OF SEQ ID NOS: 426  
 1 SOFTWARE: PatentIn version 3.0  
 1 SEQ ID NO: 183  
 1 LENGTH: 1642  
 1 TYPE: DNA  
 1 ORGANISM: Homo sapiens  
 1 US-10-207-655-183

Query Match Score 348; DB 15; Length 1642;  
 Best Local Similarity 100.0%; Pred. No. 2.3e-102; Indels 0; Gaps 0;  
 Matches 348; Conservative 0; Mismatches 0;

Qy 1 TTTCGAGCAGACATGGACAGATCGACAGCATGCCAGGAGATAACCCGGAAACCTGAAAGCCAGATTT 60  
 Db 373 TTTCGAGCAGACATGGACAGATCGACAGCATGCCAGGAGATAACCCGGAAACCTGAAAGCCAGATTT 60

RESULT 4  
 US-10-641-643-1485  
 1 Sequence 1485, Application US/10641643  
 1 Publication No. US20040077003A1  
 1 GENERAL INFORMATION:  
 1 APPLICANT: Cocks, Benjamin G.  
 1 ATTORNEY: Susan G. Stuart  
 1 TITLE OF INVENTION: COMPOSITION FOR THE DETECTION OF BLOOD CELL  
 1 NUMBER OF SEQUENCES: 1508  
 1 CORRESPONDENCE ADDRESS:  
 1 ADDRESSEE: INCYTHE PHARMACEUTICALS, INC.  
 1 STREET: 3174 PORTER DRIVE  
 1 CITY: PALO ALTO  
 1 STATE: CALIFORNIA  
 1 ZIP: 94304  
 1 COMPUTER READABLE FORM:  
 1 MEDIUM TYPE: Floppy disk  
 1 OPERATING SYSTEM: PC DOS/MS-DOS  
 1 SOFTWARE: Word Perfect 6.1 for Windows/MS-DOS 6.2  
 1 CURRENT APPLICATION DATA:  
 1 APPLICATION NUMBER: US/10/641,643  
 1 FILING DATE: 14-Aug-2003  
 1 CLASSIFICATION: <Unknown>  
 1 PRIOR APPLICATION DATA:  
 1 APPLICATION NUMBER: <Unknown>  
 1 FILING DATE: <Unknown>  
 1 ATTORNEY/AGENT INFORMATION:  
 1 NAME: Zeller, Karen J.  
 1 REGISTRATION NUMBER: 7,001  
 1 REFERENCE/DOCKET NUMBER: PA-0001 US

RESULT 3  
 US-10-207-655-189  
 1 Sequence 189, Application US/10207655  
 1 Publication No. US20030118592A1  
 1 GENERAL INFORMATION:  
 1 APPLICANT: Ledbetter, Jeffrey A.  
 1 ATTORNEY: Hayden-Ledbetter, Martha S.  
 1 TITLE OF INVENTION: BINDING DOMAIN-IMMUNOGLOBULIN FUSION PROTEINS  
 1 FILE REFERENCE: 39069.401C1

## TELECOMMUNICATION INFORMATION:

TELEPHONE: (650) 845-0555  
TELEFAX: (650) 845-4166

## INFORMATION FOR SEQ ID NO: 1485:

SEQUENCE CHARACTERISTICS:  
LENGTH: 1642 base pairs  
TYPE: nucleic acid  
STRANDEDNESS: single  
TOPOLOGY: linear

## IMMEDIATE SOURCE:

LIBRARY: GENBANK

CLONE: S809486

## SEQUENCE DESCRIPTION: SEQ ID NO: 1485 :

US-10-641-643-1485

## Query Match 100.0% Score 348; DB 17; Length 1642;

Best Local Similarity 100.0% Pred. No. 2.3e-102; Mismatches 0; Indels 0; Gaps 0;

Matches 348; Conservative 0;

SEQ ID NO: 1485 :

US-10-641-643-1485

Query Match 100.0% Score 348; DB 17; Length 1642;

Best Local Similarity 100.0% Pred. No. 2.3e-102; Mismatches 0; Indels 0; Gaps 0;

Matches 348; Conservative 0;

SEQ ID NO: 1485 :

US-10-641-643-1485

Qy

Db

Qy



RESULT 9  
IS-10-368-438-1

Sequence 1, Application US/10368438  
Publication No. US2003029411A1

GENERAL INFORMATION:

APPLICANT: David WALLACH  
Mark P. BOLDIN  
Tanya M. GONCHAROV

Yury V. GOLTSBEV

TITLE OF INVENTION: MODULATORS OF THE FUNCTION OF FAS RECEPTORS AND OTHER PROTEINS

NUMBER OF SEQUENCES: 34

CORRESPONDENCE ADDRESS:  
ADDRESSEE: Browdy and Neimark  
STREET: 419 Seventh Street N.W., Ste. 300  
CITY: Washington  
STATE: D.C.  
COUNTRY: USA  
ZIP: 20004

COMPUTER READABLE FORM:  
MEDIUM TYPE: floppy disk  
COMPUTER: IBM PC compatible  
OPERATING SYSTEM: PC-DOS/MS-DOS  
SOFTWARE: Patent In Release #1.0, Version #1.30

CURRENT APPLICATION DATA:  
APPLICATION NUMBER: US/10/368,438  
FILING DATE: 20-Feb-2003  
PRIOR APPLICATION DATA:  
APPLICATION NUMBER: US/08/983,502  
FILING DATE: 16-JAN-1998  
APPLICATION NUMBER: PCT/US96/10521  
FILING DATE: 14-JUN-1996  
APPLICATION NUMBER: IL 114, 615  
FILING DATE: 16-JUL-1995  
APPLICATION NUMBER: IL 114, 986  
FILING DATE: 17-AUG-1995  
APPLICATION NUMBER: IL 115, 319  
FILING DATE: 14-SEP-1995  
APPLICATION NUMBER: IL 116, 588  
FILING DATE: 27-DEC-1995  
APPLICATION NUMBER: IL 117, 932  
FILING DATE: 16-APR-1996

ATTORNEY/AGENT INFORMATION:  
NAME: Browdy, Roger L.  
REGISTRATION NUMBER: 25, 618  
REFERENCE DOCKET NUMBER: WALLACH=19

TELECOMMUNICATION INFORMATION:  
TELEPHONE: (202) 628-5197  
TELEFAX: (202) 737-3528

INFORMATION FOR SEQ ID NO: 1:  
SEQUENCE CHARACTERISTICS:  
FEATURE: CDS  
NAME/KEY: CDS  
LOCATION: 1-768

SEQUENCE:  
1 CGGGAGTCACTGAGGAATCTGGAGAACACAGAGAAAGGAAACAGGAAACAGTGGCCACCTG 240  
2 ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| ||||| |||||  
3 568 CGGGAGTCACTGAGGAATCTGGAGAACACAGAGAAAGGAAACAGGAAACAGGAAACAGTGGCCACCTG 627  
4 241 GTGGGGTCTCAGTCTCGCAGATGAGCTCGTGGTGACCTGTGACCTGTGACCTGGTCAAGGGTCTGAG 300  
5 628 GTGGGGTCTCGCAGATGAGCTCGTGGTGACCTGTGACCTGGTCAAGGGTCTGAG 687  
6 301 CACGCCCTGACTCCAGAACAGGAGTGGGCAATGTCCCCGATGTCA 348  
7 688 CAAGCCCGTGACCTCCAGAACAGGAGTGGGCAATGTCCCCGATGTCA 735

;US-10-368-438-1 SEQUENCE DESCRIPTION: SEQ ID NO: 1:



**RESULT 13**  
US-09-918-995-29039  
Sequence 29039, Application US/09918995  
Publication No. US20030073623A1  
GENERAL INFORMATION;  
APPLICANT: Hyseq, Inc.  
TITLE OF INVENTION: NOVEL NUCLEIC ACID SEQUENCES OBTAINED FROM VARIOUS CDNA LIBRARIES  
FILE REFERENCE: 20011-756  
CURRENT FILING DATE: 2001-07-30  
PRIOR APPLICATION NUMBER: US/09/918,995  
PRIOR FILING DATE: 1999-01-20  
NUMBER OF SEQ ID NOS: 38054  
SOFTWARE: FastSEQ for Windows Version 3.0  
SEQ ID NO: 29039  
LENGTH: 474  
TYPE: DNA  
ORGANISM: Homo sapiens  
FEATURE:  
NAME/KEY: misc\_feature  
LOCATION: (1) .. (174)  
OTHER INFORMATION: n = A,T,C or G  
US-09-918-995-29039

Query Match	27.6%	Score 96.2;	DB 10;	Length 474;
Best Local Similarity	92.7%	Pred. No. 8..3e-21;	Mismatches 0;	Gaps 0;
Matches	101;	Conservative		
Indels	8;			

Qy    240 GGTGGGGCTCTAGTGGCAGATGAACTTGTGACTGGTACAAGAGTTCA 299  
Db    54 GAGGAATTCTCTAGTCTGGAGATGAACTTGTGACTGGTACAATAGTTCA 113  
Qy    300 GCAGGCCCTGACCTCCAGAACAGAGGGCCATATGCCCGATGTCA 348  
Db    114 GCAGGCCCTGACCTCCAGAACAGAGGGCCATATGCCCGATGTCA 162

Query Match    11.8%; Score 41; DB 9; Length 485;  
Best Local Similarity    53.4%; Pred. No. 0.0668;  
Matches    86; Conservative    0; Mismatches 75; Indels 0; Gaps 0;

Qy    155 ACCCCGGAAACCTGTAGAGCGTGTGGCGGAGTCAGTAATGGAAACAGAGA 214  
Db    452 ACCAGGACTCCGGCTGGCGCTGTGGGAGATGACCTGTGCTGCA 393

Qy    215 AGGGAAACCCAAAGTGCCACCTGGGGGGCTCTAGGTCTGCCAGATGACCTGG 214  
Db    392 AGCTGCCCCAGGTGAGCATCCCTGGTGCATGGGAGACAAAGTCCACA 333

Qy    275 TGGTGACTCTGGTACAAGGGTCAAGGGTCAAGGGCTGACCTC 315  
Db    332 TGGGGATCTGGAGCTCCGGCTGGAGCACGTACCT 292

RESULT 15  
US-10-024-299A-163  
Sequence 163, Application US/10024299A  
GENERAL INFORMATION;  
APPLICANT: Penn, Sharron G.  
APPLICANT: Rank, David R.  
APPLICANT: Hanzel, David K.  
APPLICANT: Chen, Wensheng  
TITLE OF INVENTION: HUMAN GENOME-DERIVED SINGLE EXON NUCLEIC ACID PROBES USEFUL FOR GENE EXPRESSION ANALYSIS BY MICROARRAY  
FILE REFERENCE: Aeromica-X.1  
CURRENT FILING DATE: 2001-05-23  
PRIOR APPLICATION NUMBER: US/09/864,761  
PRIOR FILING DATE: 2000-02-04  
PRIOR APPLICATION NUMBER: US/09/180,312  
PRIOR FILING DATE: 2000-05-26  
PRIOR APPLICATION NUMBER: US/09/632,366  
PRIOR FILING DATE: 2000-08-03  
PRIOR APPLICATION NUMBER: GB/24263,6  
PRIOR FILING DATE: 2000-10-04  
PRIOR APPLICATION NUMBER: US/09/236,359  
PRIOR FILING DATE: 2000-09-27  
PRIOR APPLICATION NUMBER: PCT/US01/00666  
PRIOR FILING DATE: 2001-01-30  
PRIOR APPLICATION NUMBER: PCT/US01/00667  
PRIOR FILING DATE: 2001-01-30  
PRIOR APPLICATION NUMBER: PCT/US01/00664  
PRIOR FILING DATE: 2001-01-30  
PRIOR APPLICATION NUMBER: PCT/US01/00669  
PRIOR FILING DATE: 2001-01-30  
PRIOR APPLICATION NUMBER: PCT/US01/00665

RESULT 16  
US-10-024-299A-163  
Sequence 163, Application US/10024299A  
GENERAL INFORMATION;  
APPLICANT: ASAHI KASEI KABUSHIKI KAISHA  
APPLICANT: Akio MATSUDA  
APPLICANT: Goichi HONDA  
APPLICANT: Shoji MORAMATSU  
APPLICANT: Yukiko NAGANO  
TITLE OF INVENTION: NF-K B Activating Gene  
FILE REFERENCE: 1254-0191P  
CURRENT APPLICATION NUMBER: US/10/024,298A  
CURRENT FILING DATE: 2003-04-08  
PRIOR APPLICATION NUMBER: 60/314,385  
PRIOR FILING DATE: 2001-08-24  
PRIOR APPLICATION NUMBER: 60/278,641  
PRIOR FILING DATE: 2001-01-26  
PRIOR APPLICATION NUMBER: 60/258,315

PRIOR FILING DATE: 2000-12-28  
PRIOR APPLICATION NUMBER: JP254018/20001  
PRIOR FILING DATE: 2001-08-24  
PRIOR APPLICATION NUMBER: JP088912/2001  
PRIOR FILING DATE: 2001-03-26  
PRIOR APPLICATION NUMBER: JP402288/2000  
PRIOR FILING DATE: 2000-12-28  
NUMBER OF SEQ ID NOS: 182  
SOFTWARE: PatentIn Ver. 2.0  
SEQ ID NO 163  
LENGTH: 4031  
TYPE: DNA  
ORGANISM: Homo sapiens  
FEATURE:  
NAME/KEY: CDS  
LOCATION: (91) .. (2649)  
US-10-024-298A-163

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Query Match      11.4%;      Score 39.8;      DB 15;      Length 4031;  
Best Local Similarity      59.2%;      Pred. No. 0.029;  
Matches      87;      Conservative 0;      Mismatches 57;      Indels 3;      Gaps 1;

Qy	Db	Start	End	Sequence
Qy	129	CAAGATGGACGATCGAGGACGATACCCGGAACCTGACAGGGTGCAGTC	188	
Db	234	CAACATCTACACCTTAACCAACACCGTGACCCGAACCGAACGGTGCAGTC	293	
Qy	189	ACTGAGATACTGAAAGAAC--ACAGAGAAGGAAACAGTGGCCACCTGGGG	245	
Db	294	TGTGAATGTCCTGAAAGGGAAGGGCCTTTGCTGTCCTGGCCAGAAGGA	353	
Qy	246	GGCTCTCAAGGTCTGCCAGATGAACTT	272	
Db	354	GCTGTTGTCCTCCAGGCCCCCT	380	

Search completed: February 11, 2005, 20:40:03  
Job time : 390 secs